

作画・ROHGUN

原案・矢立肇・富野由悠季

ストーリー・神野淳一

機動戦士Zガンダム外伝

審判のメイス

MACE OF JUDGEMENT

2



MACE OF JUDGEMENT
Mobile Suit Z GUNDAM Side Story

Mobile Suit Z GUNDAM Side Story



機動戦士Zガンダム外伝 審判のメイス2

M A C E O F J U D G E M E N T

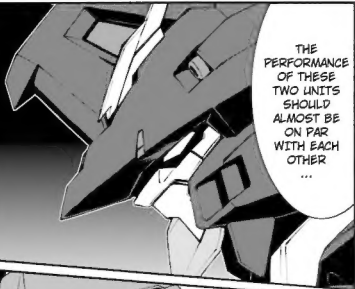
作画・ROHGUN

原案・矢立肇・富野由悠季

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C O N T E N T S

EPIISODE:7	「激突①」	003
EPIISODE:8	「激突②」	029
EPIISODE:9	「激突③」	051
EPIISODE:10	「開延」	075
EPIISODE:11	「恋人たち」	095
EPIISODE:12	「審理①」	117

A close-up of a Gundam's head, showing its visor and sensor array.

WHAT
MAKES THE
DIFFERENCE
IS THE SKILL
OF THE
PILOT.

THE
PERFORMANCE
OF THESE
TWO UNITS
SHOULD
ALMOST BE
ON PAR
WITH EACH
OTHER
...

A close-up of a Gundam's head, showing its visor and sensor array.

GLINDAM
...
KESTREL!

M
S
W
0
0
4
|



EPISODE: 7
「CLASH ①」

THANKS TO
THE DATA ON THE
KESTREL THAT
WAS RECORDED
IN ADVANCE,

ASILIAINO

AGAINST
VAN
ASILIAINO
AT THE
HELM.

GULLINBURSTI
UNIT !
...

WITH THAT
INFORMATION,
I'VE BEEN
ABLE TO
PILOT THE
GULLINBURSTI
...

VOL 2 - PG 6



AND
APPLY IT
NOW!

ROARING

SHOOTING

DOES THIS
MEAN HE
CAN MOVE THAT
MONSTER
MOBILE SUIT
TO THIS
EXTENT
!?

THIS IS
THE ACTUAL
BATTLE
SPECIFICATIONS
!!

BOOM!

DAMN IT
!!

SHOOM!

ROARING

ZAP!

ZAP!

ZAP!

SHOOM!

CAN I
HIT HIM
WITH A
BEAM
!?

WILL
I MAKE
IT IN
TIME
...

BEAM
SABRE
!!



AAAAH

!!
66

THOOM!

COMBAT
SIMULATION
COMPLETE.

BEEP!

VOL. 2 - PG. 12

EVEN WITH THE
QUASI-PSYCOMM
SYSTEM
INSTALLED
IN THE
GULLINBURSTI'S
SHAMAN FRAME.

I
DIDN'T WIN
THIS TIME
EITHER.

SIGH
...

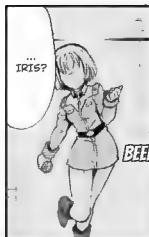
IT SEEMED
THAT YOU
AND I WERE
OF THE SAME
AURA.

BUT RATHER,
I'M THE TYPE
OF PERSON
WHO BEAMS
OF PRIDE AND
CONFIDENCE
IN BATTLE.

I NEED
TO BE
ABLE TO
ACCESS
THIS SYSTEM
BETTER
...

LOOKS
AS IF
IT CAN
DO A LOT
OF OTHER
THINGS
AS WELL.

IN THE
PREVIOUS
BATTLE,
THE SUIT
WOULD REACT
ON ITS OWN
WHEN I WAS IN
DANGER.

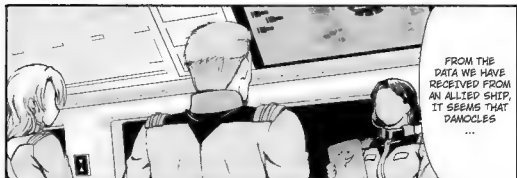




LOOKS LIKE
WE'LL BE
JOINING UP
WITH OUR
TWO CONSORT
SHIPS BEFORE
HEADING TO
DAMOCLES.



RIGHT NOW,
CAPTAIN ESTER IS
ON THE BRIDGE
GETTING REPORT
WITH THE CAPTAIN
ON OUR
NEXT STEPS.



FROM THE
DATA WE HAVE
RECEIVED FROM
AN ALLIED SHIP,
IT SEEMS THAT
DAMOCLES
...

VOL 2 - PG 14



THAT MEANS,
IF YOU TRY TO
DESTROY IT WITH A
CRUISER'S STANDARD
MUNITION

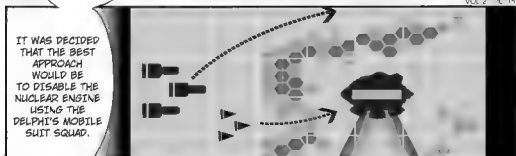
...
WE'LL BE
WIPED OUT BY A
NUCLEAR BASED
DETONATION.

CONSIDERING
THE
INSTALLATION
DESIGN,
IS SITUATED
LIKE THIS.

WE CAN ONLY
ASSUME THAT
DAMOCLES
IS BEING
GUIDED IN THE
DIRECTION
SHOWN, BY THE
NUCLEAR PULSE
ENGINE THAT
PROPELS IT.

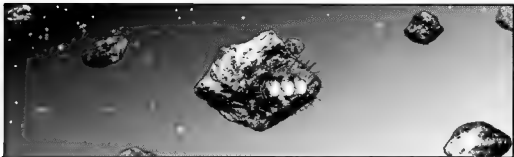


VOL. 2 15





VOL. 2 - PG. 16





GLINDAM.

THERE IS
NOTHING MORE
SUITABLE AS
MY FINAL
OPPONENT.

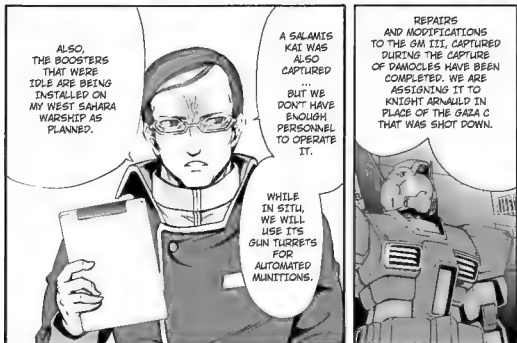
VOL 2 - PG 17



YOU GUYS
ARE LATE.

HOW
ARE THE
PREPARATIONS
COMING
ALONG?

KNIGHT
OLAF.



ALSO,
THE BOOSTERS
THAT WERE
IDLE ARE BEING
INSTALLED ON
MY WEST SAHARA
WARSHIP AS
PLANNED.

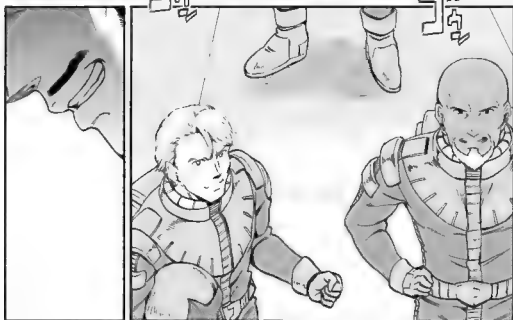
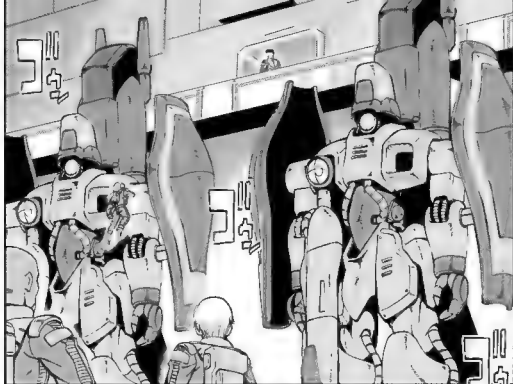
A SALAMIS
KAI WAS
ALSO
CAPTURED

...
BUT WE
DON'T HAVE
ENOUGH
PERSONNEL
TO OPERATE
IT.

WHILE
IN SITU,
WE WILL
USE ITS
GUN TURRETS
FOR
AUTOMATED
MUNITIONS.

REPAIRS
AND MODIFICATIONS
TO THE GM III, CAPTURED
DURING THE CAPTURE
OF DAMOCLES HAVE BEEN
COMPLETED. WE ARE
ASSIGNING IT TO
KNIGHT ARNAULD IN
PLACE OF THE GAZA C
THAT WAS SHOT DOWN.



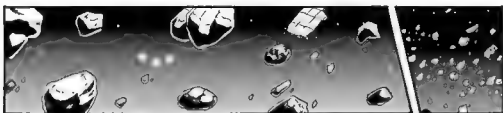


WARNING ALARMS



EVERYONE
!!

THE END OF
THE REIGN
OF THE
FEDERATION
IS WITHIN
OUR SIGHTS
!!



VOL. 2 PG. 21



CAPTAIN.

WILL WE BE
ABLE TO REACH
DAMOCLES
SAFELY
USING THIS
ROUTE?

IT'S
...
BECAUSE
OF THE
DEBRIS
DENSITY
...

THINGS
ARE
HEATING
UP.

KONK!



FOR SURE.
IT'S
THE ROUTE I
PATROLLED
REGULARLY
WHEN I WAS
STATIONED
IN DAMOCLES.

EVEN IF A
CRUISER CAN'T
GET THROUGH,
IT'S FINE
FOR MOBILE
SUITS.

ROARING

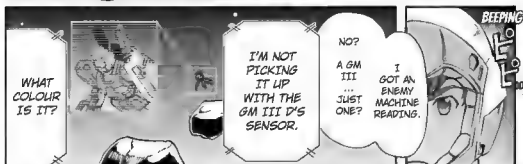


WE'RE ABOUT TO CROSS THEIR SECOND SECURITY LINE, SO LET'S BE EXTRA ALERT.

YEAH. IF I WERE DAMOCLES' COMMANDER, I'D ASSIGN THIS AS A PATROL AREA.

BUT TO THINK DAMOCLES WOULD FALL SO EASILY ...

WE CAN ASSUME THE ENEMY HAS AN INSIDER WHO KNOWS THIS AREA OF SPACE WELL, RIGHT?



WHAT COLOUR IS IT?

I'M NOT PICKING IT UP WITH THE GM III D'S SENSOR.

NO?

A GM III ... JUST ONE?

I GOT AN ENEMY MACHINE READING.

BEEPING

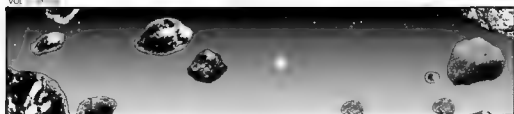
VOL 2 - PG 22



ON MY SIGNAL, OPEN FIRE ON TARGET.

SIGHTING OF ENEMY UNIT IS CONFIRMED. DON'T PANIC, BOTH OF YOU.

IT'S ... DARK GREEN! THAT'S NOT AN OFFICIAL COLOUR!







ROAR!

IRIS,
FOLLOW
ME!

SPREAD
OUT!

VOL 2 - PG 25



I'LL DO MY
BEST TO GET
THROUGH
THIS
WITHOUT
HITTING
YOU!

COPY
THAT!

IF YOU GET
PAST THESE
GUYS,
YOU'LL
BE ABLE
TO SEE THE
OUTPUT
OF A
NUCLEAR
PULSE
ENGINE!



I AM
...
AXIS KNIGHT
OLAF DALE!

THIS
GUY KEEPS
MOVING
IN A
STRAIGHT
LINE
TOWARDS
ME!

WHAT'S
...
THIS?



STAY
WITHIN
MY
SIGHTS
...

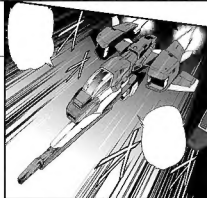
GUNDAM
!!

A data collection device that doubles as a mobile suit life support system

The Core Block is the name of the system developed to collect combat data and improve the survival rate of pilots in battle. A small fixed wing aircraft, resembling a fighter jet plays a vital role. First used by the Earth Federation Forces in the RX series that includes the Gundam, Guncannon and Guntank. The device was proven effective, but it was not included in mass-produced mobile suits due to the complexity of the aircraft structure and rising development costs.



▲ The RX series core fighter is the model used in the earliest Core Block systems.



The Core Piglet can carry a beam rifle for mobile suits for use as a weapon, and demonstrates the highest attack power of all the core fighter models.

ORX-008 Gundam Gullbursti Core Fighter: Core Piglet

A core fighter compatible with mobile suit weapons

The Gundam Gullbursti piloted by Jorn features a Core Block system. The core fighter in this unit is given the name *Core Piglet*. When docked, the *Core Piglet* becomes the mobile suit's backpack.



RX-78GP01 GUNDAM PROTOTYPE UNIT 1 CORE FIGHTER II

Core Fighter developed as an enhanced version of the RX-78 system

This aircraft was developed under the codename "GP Project" and successor to the RX-78 Gundam design. With additional refinements this Core Block system has become more sophisticated and streamlined. Of note, this design is more suited for atmospheric use than in space. While capable of zero gravity use, it requires adjustments to do so to achieve its full potential.

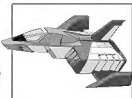


▲ The fuselage is jointed and allows the forward section to fold downwards. This allows the pilot to be contained in a single area for both mobile suit and Core Fighter when docked within the mobile suit. The thruster section forms the backpack of the mobile suit. The beam cannon can be used as a beam sabre.

RX-78 GUNDAM AND CORE FIGHTER

The aircraft that proved the concept of the Core Fighter

The earliest prototype mobile suit developed by the Earth Federation Forces. The purpose of the Core Block system was to collect data for learning computers and improve pilot survival rates. It was compatible with other RX series models such as the Guncannon and Guntank, and became the template for subsequent Core Block systems.



▲ The Core Fighter could also be operated independently as a high-performance fighter aircraft. It also had an optional booster system.

MSZ-010 GUNDAM NEO CORE FIGHTERS

A core fighter at the center of a complex combination transformation system

A fourth generation system mobile suit allowed the cockpit to be used as a Core Fighter and escape pod. This Core Fighter is used to control a divisible feature of the suit called the core top and core base. This model was part of the "Gundam Team" and fought on the front lines of the first Neo Zeon war as the main force of the AEUG.



▲ Like the RX-78 Gundam, the surface area reduces when joining with a mobile suit. It controls a complex transforming mobile suit and features remarkable computing power with various built-in processors that are normally mounted in the head.

RX-78GP01Fb GUNDAM PROTOTYPE UNIT 1 FULL BURNER - CORE FIGHTER II FULL BURNER

Specialized for zero gravity use

The initial version of this space fighter was severely damaged, resulting in changes to the original specifications. Equipped with verniers throughout and also the Universal Boost Pod from the backpack of the suit. It exhibited such mobility that it was nicknamed "grasshopper" by the enemy pilots it faced.



▲ The Core Fighter II is a space battle specification, and its most distinctive feature is the universal boost pods installed on both sides of the aircraft. It was used as the aircraft's main propulsion device when docking with the mobile suit, giving it high manoeuvrability.